

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,064,793 B2
APPLICATION NO. : 09/859684
DATED : June 20, 2006
INVENTOR(S) : Hahn et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Abstract

Delete the Abstract and insert: "A technique for measuring noise contained in a video picture includes receiving a video picture signal and processing the video picture signal to detect at least one homogeneous picture region of the picture. For the at least one detected homogeneous picture region, a high-frequency signal component contained in the video picture signal is measured. The noise contained in the picture is determined from the high-frequency signal component and a noise signal is provided indicative thereof."

Column 1

line 48, delete "homogenous" and insert --homogeneous--
line 52, delete "homogenous" and insert --homogeneous--
line 62, delete "homogenous" and insert --homogeneous--

Column 2

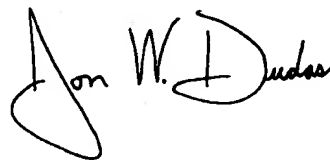
delete "homogenous" and insert --homogeneous--

Column 7

In the claims, claim 1, line 14, before "picture", insert --said--
In the claims, claim 1, line 35, before "DC", delete "of"

Signed and Sealed this

Fifteenth Day of August, 2006

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with the first name "Jon" and last name "Dudas" clearly legible, and "W." in the middle.

JON W. DUDAS

Director of the United States Patent and Trademark Office